

**AMENDMENTS TO THE CLAIMS:**

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

**LISTING OF CLAIMS:**

1. (Previously canceled)

2. (Previously presented) A self-service terminal as in Claim 8 in which said ticket types include instant-winner pull-tab tickets stored in stacks of separate tickets.

3-6. (Previously canceled)

7. (Currently amended) A multi-game ticket self-service terminal comprising:

a housing for storing a plurality of different types of game tickets, said types including lottery tickets ~~stores~~ stored in strips in which individual tickets are delineated from one another by lines of weakness;

a currency acceptor device mounted in said housing to accept currency and produce a corresponding number of credits;

credit display means in communication with the currency acceptor device and mounted in the housing for displaying the number of credits;

dispensing means for selectively dispensing said tickets according to the number of credits;

detector means for detecting a winning amount displayed on a ticket previously ~~dispensing~~ ing from the dispensing means; and

credit means for increasing the number of credits corresponding to the winning amount;

wherein the dispensing means further comprises a separator mechanism for separating tickets from one another before being guided out of said housing, said separator mechanism including at least one rotary dull helical separator member, at least one detector mounted in

said housing for detecting the position of said tickets and a drive device mounted in said housing and coupled to the separator member to selectively rotate said separator member to separate said tickets.

8. (Currently amended) A multi-game ticket self-service terminal comprising:

a housing for storing a plurality of different types of game tickets, said types including lottery tickets stored in strips in which individual tickets are delineated from one another by lines of weakness;

a currency acceptor device mounted in said housing to accept currency and a produce a corresponding number of credits;

credit display means in communication with the currency acceptor device and mounted in the housing for displaying the number of credits;

dispensing means for selectively dispensing said tickets according to the number of credits;

detector means for detecting a winning amount displayed on a ticket previously dispensed from the dispensing means; and

credit means for increasing the number of credits corresponding to the winning amount;

said dispensing means including a plurality of dispensing mechanisms, each including a separator/drive module, said module comprising a drive housing, inlet and outlet openings in said drive housing, a dull rotary separator member rotatably mounted in said drive housing and positioned to extend across a ticket strip dispensing path for extending across one of said strips when a strip is in a position for dispensing, a first ticket drive device in said drive housing between said inlet opening and said separator member to move said strip to a separation location, and a second ticket drive device mounted adjacent said separator member for moving at least one ticket away from said separator member and through said outlet opening.

9-37. (Previously canceled)

38. (Previously presented) The combination of claim 39 in which said ticket types include instant-winner pull-tab tickets stored in stacks of separate tickets.

39. (Previously presented) A combination comprising:

(a) a plurality of different types of game tickets, said types including lottery tickets stored in strips in which individual tickets are delineated from one another by lines of weakness;

(b) a multi-game ticket self-service terminal comprising:

(1) a housing for storing the plurality of different types of game tickets;

(2) a currency acceptor device mounted in said housing to accept currency and produce a corresponding number of credits;

(3) credit display means in communication with the currency acceptor device and mounted in the housing for displaying the number of credits;

(4) dispensing means for selectively dispensing said tickets according to the number of credits;

said dispensing means including a plurality of dispensing mechanism, each including a separator/drive module, said module comprising a drive housing, inlet and outlet openings in said drive housing, a rotary separator member rotatably mounted in said housing and positioned to extend across a ticket strip dispensing path for extending across one of said strips when a strip is in a position for dispensing, a first ticket drive device in said drive housing between said inlet opening and said separator member to move said strip to a separation location, and a second ticket drive device mounted adjacent said separator member for moving at least one ticket away from said separator member and through said outlet opening;

(5) detector means for detecting a winning amount displayed on a ticket previously dispensed from the dispensing means; and

(6) credit means for increasing the number of credits corresponding to the winning amount.

42. (Currently amended) The combination of Claim 43 in which said separator member has a shaft with a dull helical projection extending therefrom, and including a drive motor mounted in said housing and coupled to said shaft to selectively rotate said shaft to separate tickets in said strip.

43. (Previously amended) A combination comprising:

(a) a strip of tickets in which individual tickets are delineated from one another by lines of weakness;

(b) a separator/drive module for driving and separating at least one of the tickets from an adjacent ticket in the strip, the module comprising:

(1) a housing;

(2) an inlet opening and an outlet opening in said housing;

(3) a rotary separator member rotatably mounted in said housing and positioned across a ticket strip dispensing path to span said strip and extend in a direction transverse to said strip when said strip is in position for separation;

(4) a first ticket drive device in said housing between said inlet opening and said separator member to move said strip to a separation location;

(5) a second ticket drive device mounted in said housing for moving at least one ticket away from said separator member and through said outlet opening; and

(6) a controller in the housing and operably coupled to the first and second ticket drive devices to inactivate the drive devices and hold the ticket strip stationary during operation of the rotary separator member to separate at least one of the tickets from the strip.

44. (Previously presented) The combination of Claim 43 wherein the separator/drive module has only one rotary separator member.

45. (Previously presented) The combination of Claim 43 wherein the rotary separator member is mounted for rotation about an axis generally transverse to the ticket strip dispensing path.

46. (Currently amended) A separator/drive module for driving and separating tickets from a strip of tickets in which individual tickets are delineated from one another by lines of weakness, said module comprising: a housing, inlet and outlet openings in said housing, a dull rotary separator member rotatably mounted in said housing and positioned across a ticket strip dispensing path to span said strip and extend ~~on~~ in a direction transverse to said strip when said strip is in position for separation, a first ticket drive device in said housing between said inlet opening and said separator member to move said strip to a separation location, and a second ticket drive device mounted in said housing for moving at least one ticket away from said separator member and through said outlet opening, and

a controller in the housing and operably coupled to the first and second ticket drive devices to inactivate the drive devices and hold the ticket strip stationary during operation of the rotary separator member to separate at least one of the tickets from the strip.

47. (Previously presented) The module of claim 46 wherein the separator/drive module has only one rotary separator member.

48. (Currently amended) The module of claim 46 wherein the dull rotary separator member is mounted for rotation about an axis generally transverse to the ticket strip dispensing path.

49. (Previously presented) The module of Claim 46 in which said separator member has a shaft with a helical projection extending therefrom, and including a drive motor mounted in said housing and coupled to said shaft to selectively rotate said shaft to separate tickets in said strip.